



**Cove**  
1035P24WHG  
Rubberized magnet closure



**S-cube**  
868P24SS  
Solid stainless steel construction  
Stainless steel shelves  
Beveled mirror



**Galena**  
1448  
Stainless steel housing  
Glass shelves



**Illusion**  
629SS  
Low profile 1/4" projection from wall  
Magnetic touch latch



**Horizon**  
B7233B85PC  
Plastic housing  
1/2" beveled mirror  
Positive catch latch



**Horizon**  
868P34WHG  
Steel housing  
Glass shelves

*Frameless Basic*

Model Number	Dimensions - Overall			Dimensions - Wall Opening			Housing		Housing	Finish Frame	Mirror/Lens	Shelves			Handing (Door Swing)	Hinge	
	w	h	d	w	h	d	(Body Depth)	Style/Material				Qty	Material	Type		Type	Degree
<b>Cove – Recess Mount</b>																	
1035P24WH	16	26	4-1/2	14	24	3-1/2	-	WB/ST	PT01	FMLS	POL1	2	ST	ADJ	LH/RH	HG01	-
1035P34WH	16	36	4-1/2	14	34	3-1/2	-	WB/ST	PT01	FMLS	POL1	3	ST	ADJ	LH/RH	HG01	-
1035P24WHG	16	26	4-1/2	14	24	3-1/2	-	HY/ST	PT01	FMLS	POL1	3	GL	ADJ	LH/RH	HG01	-
1035P34WHG	16	36	4-1/2	14	34	3-1/2	-	WB/ST	PT01	FMLS	POL1	3	GL	ADJ	LH/RH	HG01	-
<b>S-cube – Recess Mount</b>																	
868P24SS	16	26	4-1/2	14	24	3-1/2	-	WB/SS	SS4	FMLS	1/2 BVL	3	SS	ADJ	LH/RH	HG01	-
<b>Galena – Recess Mount</b>																	
1447	16	20	4-1/2	14	18	3-1/2	-	WB/SS	SS4	FMLS	1/2 BVL	2	GL	ADJ	LH/RH	HG01	-
1448	16	26	4-1/2	14	24	3-1/2	-	WB/SS	SS4	FMLS	1/2 BVL	3	GL	ADJ	LH/RH	HG01	-
868P24SSG	16	26	4-1/2	14	24	3-1/2	-	WB/SS	SS4	FMLS	1/2 BVL	3	GL	ADJ	LH/RH	HG01	-
<b>Illusion – Recess Mount</b>																	
629SS	15	36	3-3/4	14	34-1/4	3-1/2	-	WB/SS	SS4	FMLS	POL1	4	GL	ADJ	LH/RH	HG05	90

For code definitions, see pg. 48-49  
For finishes, see pg. 47

*Frameless Basic*

Model Number	Dimensions - Overall			Dimensions - Wall Opening			Housing		Housing	Finish Frame	Mirror/Lens	Shelves			Handing (Door Swing)	Hinge	
	w	h	d	w	h	d	(Body Depth)	Style/Material				Qty	Material	Type		Type	Degree
<b>Horizon – Recess Mount</b>																	
B7233B85PC*	16	22	3-5/8	14	18	-	-	PC	PT01	FMLS	1/2 BVL	2	PC	ADJ	LH/RH	HG01	90
B773385	16	26	3-5/8	14	24	3-1/2	-	PC	PT01	FMLS	1/2 BVL	3	PC	ADJ	LH/RH	HG01	90
868M22XWHZ	16	22	4-1/4	14	18	3-1/4	3-3/4	PC	PT01	FMLS	1/2 BVL	2	PC	ADJ	LH/RH	HG01	-
1453ADJ	16	20	3-3/4	14	18	3	-	PC	PT01	FMLS	1/2 BVL	2	PC	ADJ	LH/RH	HG01	90
1459	16	26	4-3/4	14	24	3-1/2	-	HY/ST	PT01	FMLS	1/2 BVL	2	ST	ADJ	LH/RH	HG01	-
1459BP2	2 pack of 1459																
1459MOD**	16	26	4-1/2	14	24	3-1/2	-	HY/ST	PT01	FMLS	1/2 BVL	6	PC	MOD	LH/RH	HG01	-
1451	16	26	4-3/4	14	18	3-1/2	-	WB/ST	PT01	FMLS	1/2 BVL	2	PC	ADJ	LH/RH	HG01	90
868P34WH	16	36	4-1/2	14	34	3-1/2	4	WB/ST	PT01	FMLS	1/2 BVL	2	ST	ADJ	LH/RH	HG01	-
868P34WHG	16	36	4-1/2	14	34	3-1/2	4	WB/ST	PT01	FMLS	1/2 BVL	3	GL	ADJ	LH/RH	HG01	-
<b>Surface Mount</b>																	
B72338501	16	22	4-1/4	-	-	-	-	PC	PT01	FMLS	1/2 BVL	2	PC	FX	LH/RH	HG01	90

For code definitions, see pg. 48-49  
\* B7233B85PC includes positive catch latch


\*\* 1459MOD includes 6 half shelves. For similar interior image, see 468MOD on pg. 32


Codes by chart category


**Housing**


Code	Definition
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**Style**

PC	<p>Plastic Body</p> <p>Molded in plastic, these seamless, one-piece housings may be molded to include fixed shelves or adapted for insertion of shelves later. Common features include light weight, rust resistance, and radiused or slightly rounded corners. Plastic bodies can be made from polystyrene, polypropylene, or polycarbonate.</p> 
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WB	<p>Formed &amp; Welded Body</p> <p>Cabinets made of the formed or pressed metal construction technique sport clean, crisp, corners and can be made from a myriad of metals including stainless steel. These cabinet bodies can often be designed to accommodate surface or recess mount applications, and shelves in cabinets of this construction are always removable.</p> 
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FMLS	<p>Frameless Wood Body</p> <p>Frameless or panel style cabinets are wood bodied cabinets that don't include a face frame. Generally used in surface mount applications, they have a "furniture" type look and can present a myriad of finish options. Constructed of particle board and coated with a water resistant PVC laminate, these sturdy cabinets are assembled with dowel &amp; glue technique. Their shelves are typically wood construction and can come in fixed or adjustable positioning.</p> 
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HY	<p>Drawn Body</p> <p>Drawn or hydro-formed bodies are made of metal, often steel. Steel bodies are painted with a durable powder coat finish for long life expectancy and strong rust resistance. Common features of a drawn housing, include a seamless, one-piece housing with slightly radiused or rounded corners. Easy to clean, a drawn body's shelves are always removable.</p> 
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**Material**

AL	Aluminum
GL	Glass
PC	Plastic
SS	Stainless Steel
ST	Steel
WD	Wood


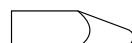
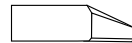
**Finish**

Code	Definition
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**Housings and Frames**

AU01	Satin Gold
BK11	Matte Black
BK12	Metallic Onyx
BR8	Polished Brass
CH4	Satin Chrome
CH8	Polished Chrome
CN01	Chestnut
CU4	Satin Copper
CY01	Dark Cherry
ESP02	Espresso
FMLS	No decorative frame on cabinet
MP01	Light Maple
NI4	Satin Nickel
OK01	Honey Oak
ORB	Oil Rubbed Bronze
PT01	Basic White
PT02	Classic White
PT03	Gloss White
PT31	Cobalt Blue
SS4	Brushed Stainless Steel
SS8	Polished Stainless Steel
UNF	Unfinished Wood

**Mirrors and Lenses**

1 BVL	1" Bevel Edge	
1/2 BVL	1/2" Bevel Edge	
	An upgrade edge treatment, the bevel edge adds a classic look. The bevels are polished on the flat, adding a "sparkle" to the mirror. Bevels come in many sizes and finishes, and larger bevels require a thicker mirror.	
POLL	Pencil Polished Edge	
	An upgrade edge treatment used with frameless door designs, the pencil polish edge is a clean and modern look.	
	Flat Polish	
	The Flat Polish edge treatment is typical when a mirror finish is not specified. Used commonly when mirror edges are covered by a decorative frame.	

**Shelves**

Code	Definition
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**Type**

ADJ	Adjustable Shelves
FX	Fixed Shelves – Non-Removable
FX2	Fixed Shelves – Removable
MOD	Modular Adjustable Shelves

**Material**

See **Material** under **Housing** above.

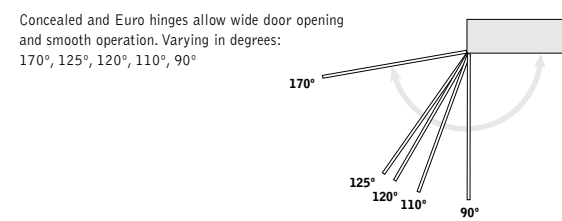
**Hinge**

Code	Definition
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**Types**

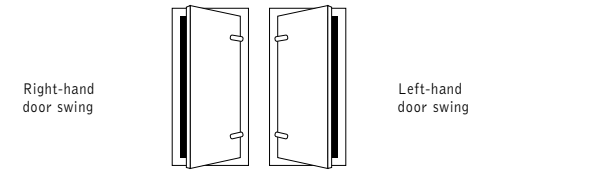
HG01	<p>Continuous Hinge (Piano)</p> <p>Usually runs the entire length of the door. Small countersink screws are often used for mounting.</p> 
HG02	<p>Euro Style Hinge with Soft Close Feature</p> <p>An upgrade hinge that allows for greater degree of door opening and for multiple adjustment locations to ensure proper door functioning; often self-closing and comes with a soft-close feature.</p>  <p>170° opening</p>
HG03	<p>Pivot Hinge - Glass</p> <p>Pivots on a single point and generally supported by the hinge on the top and on the bottom. When used on a mirror only door, it "grips" the mirror to hold it in place.</p> 
HG04	<p>Butt Hinge</p> <p>A "utility" hinge that is plain and functional. Most commonly seen in pairs or more. Flat head screws are often used for mounting.</p> 
HG05	<p>Concealed Hinge</p> <p>A euro-type hinge used on cabinets without face frames where the hinge must be surface mounted.</p> 
HG12	<p>Euro Style Hinge</p> <p>An upgrade hinge that allows for greater degree of door opening and for multiple adjustment locations to ensure proper door functioning. These hinges are often self-closing.</p>  <p>125° opening</p>
HG13	<p>Pivot Hinge - Surface Mount</p> <p>An adjustable overlay type hinge commonly found on the frameless tri-view cabinets. They can be adjusted at multiple locations to adjust door positioning.</p>  <p>1 leaf 2 leaf</p>
HG24	<p>Inset Hinge - Full Wrap</p> <p>The full wrap around inset hinge functions like a butt hinge, but gives a little added support to the cabinet door.</p> 

**Degree (Door Swing)**



**Handing (Door Swing)**

Code	Definition
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Door handing is determined by viewing the door from outside. A right-hand door swing will have the hinges on the right side of the cabinet. A left-hand door swing will have the hinges on the left side of the cabinet.

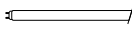



Reversible swing doors are "reversible" because the cabinet is symmetrical and can be rotated at the time of mounting, or because the hinges can be installed on either side of the cabinet.

LH	Left-Hand Door Swing
RH	Right-Hand Door Swing
LH/RH	Reversible Door Swing (left- or right-hand)



**Lamping (Bulbs)**

Code	Definition
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**Type**

F15T8	15 Watt T8 Fluorescent	
I60A	60 Watt A19 Incandescent	
I60B	60 Watt B10 Incandescent	
I60G	60 Watt G25 or G40 Incandescent	

**Base (Sockets)**

BI-PIN	T8/T12 Medium Bi-Pin Fluorescent Socket	
MED	Medium Base Socket	

**Voltage**

120	120 Voltage
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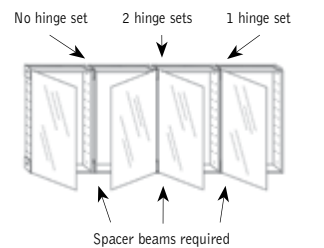
Incandescent Lamp Shapes: A bulb designation consists of a letter to indicate the shape and a number to indicate major diameter in eighths of an inch. For example, G25 bulb is a globe-shape and 25/8" or 3-1/8" diameter.

**Ganging Kits**

Ganging kits are required for mounting multiple cabinets in a row either vertically or horizontally. See pg. 49 for kit information and applicable cabinet collections.

Quantity of Ganging Kits needed – subtract 1 from the total number of cabinets to be ganged and that is the number of Ganging Kits required.

When ganging in a surface mount application, add 1 Surface Mount Kit for each cabinet. (This applies only to cabinets adaptable to both recess or surface mount applications.)



Example 1: Gang 3 cabinets in a recess mount application. 3 cabinets - 1 = 2 Ganging Kits

Example 2: Gang 4 cabinets in a surface mount application. 4 cabinets - 1 = 3 Ganging Kits + 4 Surface Mount Kits. See pg. 44.